

Additional file 6. Characterization of 109 vaginal samples by Nugent score, *vly* PCR for *G. vaginalis*, and clade-specific PCR.

No.	Sample no.	Nugent score	<i>G. vaginalis</i> by <i>vly</i> PCR	Clade by PCR
1	001S1	9	+	1+2
2	002S1	8	+	1+2+4
3	003S1	1	-	-
4	004S1	1	-	-
5	005S1	3	+	2+4
6	006S1	4	+	1+4
7	007S1	8	+	1+2+4
8	008S1	6	+	4
9	009S1	3	+	4
10	011S1	9	+	1+4
11	012S1	0	-	-
12	013S1	1	-	-
13	014S1	9	+	2+4
14	015S1	9	+	1
15	017S1	4	+	1+2+4
16	019S1	8	+	4
17	020S1	4	+	2+4
18	021S1	3	-	-
19	022S1	0	-	-
20	023S1	2	+	1
21	005S2	2	+	4
22	024S1	4	+	1+2+4
23	025S1	3	+	4
24	026S1	8	+	1+2+3
25	027S1	4	+	1+3
26	028S1	2	+	3
27	029S1	5	+	2+3+4
28	030S1	1	+	3
29	031S1	3	+	4
30	032S1	1	+	1+4
31	033S1	1	+	ND
32	034S1	3	+	1
33	035S1	1	+	ND
34	036S1	0	+	ND
35	037S1	0	+	4
36	038S1	2	+	4
37	039S1	3	+	1+4
38	040S1	4	+	1+4
39	042S1	0	+	1+4
40	028S2	1	+	1+4
41	044S1	4	+	ND
42	045S1	0	+	4
43	046S1	7	+	1+2+4

44	047S1	10	+	1+4
45	048S1	4	+	4
46	049S1	2	+	4
47	050S1	1	+	ND
48	051S1	4	+	1+2+4
49	052S1	4	+	1+4
50	053S1	10	+	4
51	054S1	1	+	4
52	056S1	6	+	1+4
53	057S1	10	+	1
54	058S1	9	+	1+2+4
55	059S1	10	+	1
56	060S1	10	+	2+4
57	063S1	8	+	1+2+4
58	064S1	7	+	1+2+4
59	065S1	9	+	1+2+4
60	066S1	2	+	1+3
61	067S1	1	+	1+2+4
62	068S1	4	+	4
62	069S1	3	+	4
64	070S1	2	+	1
65	071S1	4	+	2+4
66	072S1	0	+	1
67	073S1	0	+	4
68	074S1	0	+	1+4
69	076S1	6	+	1+2+4
70	077S1	4	+	4
71	078S1	5	+	2+4
72	079S1	4	+	1
73	080S1	1	+	1
74	081S1	2	+	1+4
75	082S1	9	+	1+2+4
76	030S2	0	+	1+2+4
77	058S2	5	+	4
78	084S1	9	+	1+2+4
79	085S1	2	+	1+4
80	086S1	6	+	1+2+3+4
81	087S1	7	+	1+2+4
82	088S1	10	+	1+2+3+4
83	089S1	8	+	1+4
84	090S1	5	+	1+2+4
85	091S1	1	+	2+4
86	092S1	3	+	1+2+3+4
87	093S1	3	+	2
88	094S1	2	+	1+2+3+4
89	095S1	3	+	1+2+3+4
90	096S1	7	+	1+2+3+4
91	097S1	0	-	-
92	098S1	8	+	1+2+3+4
93	099S1	3	+	1+2+3+4

94	101S1	1	+	1+2+3+4
95	102S1	5	+	1+2+4
96	103S1	5	+	2+4
97	104S1	1	+	2+4
98	105S1	3	+	1+4
99	106S1	9	+	1+2+3+4
100	107S1	10	+	1+2+4
101	108S1	4	+	1+4
102	109S1	5	+	1+4
103	110S1	5	+	1+4
104	111S1	0	+	1+4
105	112S1	0	+	4
106	113S1	1	+	1+4
107	114S1	10	+	1+2+4
108	115S1	10	+	1+4
109	116S1	0	+	1+4